

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application 10/561,122		Our File No. P/2107-287		
		Applicant Michael Klingeberg, et al.				
		Filing Date February 2, 2006		Group Art Unit 1623		
U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)						
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
	US-					
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FOREIGN PATENT DOCUMENTS						
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Chinese Office Action dated March 28, 2007 in corresponding Chinese Patent Application No. 2004800160630 with English language translation.				
		Korean Office Action issued on February 25, 2008 in corresponding Korean Patent Application No. 10-2005-7024024 (English translation).				
		"International Programme on Chemical Safety (IPCS) INCHEM: Toxicological evaluation of certain food additives and contaminants (WHO Food Additives Series 20): Isomalt", pages 1 to 20 (<URL: http://web.archive.org/web/*/http://www.inchem.org/documents/jecfa/jecmono/v20je14.htm >), (archived by Internet Archive on June 30, 2002).				
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		Palatinit GmbH, "Palatinit GmbH: Fragen und Antworten. Isomalt macht genießen gesünder - Kalo-rienreduktion," page 1 (<URL:http://web.archive.org/web/*/http://www.isomalt.de/fragen/prod_eig_stage_4.html>), (Archived by Internet Archive on December 9, 2002).				
		Dr. Ralf Hartemink, "Gesunder Darm - gesunder Mensch - Gesundheitsförderung durch Präbiotika und Kohlenhydrate," (Healthy Intestines for Human Health - Promoting Health Through Prebiotics and Carbohydrates) Gordian, Vol. 10, pp. 163-166 (2002).				
		Glenn R. Gibson, et al., "Dietary Modulation of the Human Colonic Microbiota: Introducing the Concept of Prebiotics," Journal of Nutrition, Vol. 125, pp. 1401-1412 (1995).				
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		Sofia Kolida, et al., "The Human Gut Flora In Nutrition and Approaches For Its Dietary Modulation," British Nutrition Foundation Nutrition Bulletin, Vol. 25, pp. 223-231 (2000).				
		F. Brighenti, et al., "Effect of Consumption of a Ready-To-Eat Breakfast Cereal Containing Inulin On The Intestinal Milieu and Blood Lipids In Healthy Male Volunteers," European Journal of Clinical Nutrition, Vol. 53, pp. 726-733 (1999).				
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		David L. Topping, "Short-Chain Fatty Acids and Human Colonic Function: Roles of Resistant Starch and Nonstarch Polysaccharides," Physiological Reviews, Vol. 81, No. 3, pp. 1031-1064 (July 2001).				
		A. Wächtershäuser, et al., "Rationale For The Luminal Provision Of Butyrate In Intestinal Diseases," Eur. J. Nutr. Vol. 39, pp. 164-171 (2000).				
		Gwenaëlle Le Blay, et al., "Prolonged Intake of Fructo-Oligosaccharides Induces a Short-Term Elevation of Lactic Acid-Producing Bacteria and a Persistent Increase In Cecal Butyrate In Rats," Journal of Nutrition, Vol. 129, pp. 2231-2235 (1999).				
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		G. R. Gibson, et al., "Bifidogenic Properties of Different Types of Fructo- Oligosaccharides," Food Microbiology, Vol. 11, pp. 491-498 (1994).				
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/Traviss McIntosh III/ (11/22/2010) Examiner		Date Considered				
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